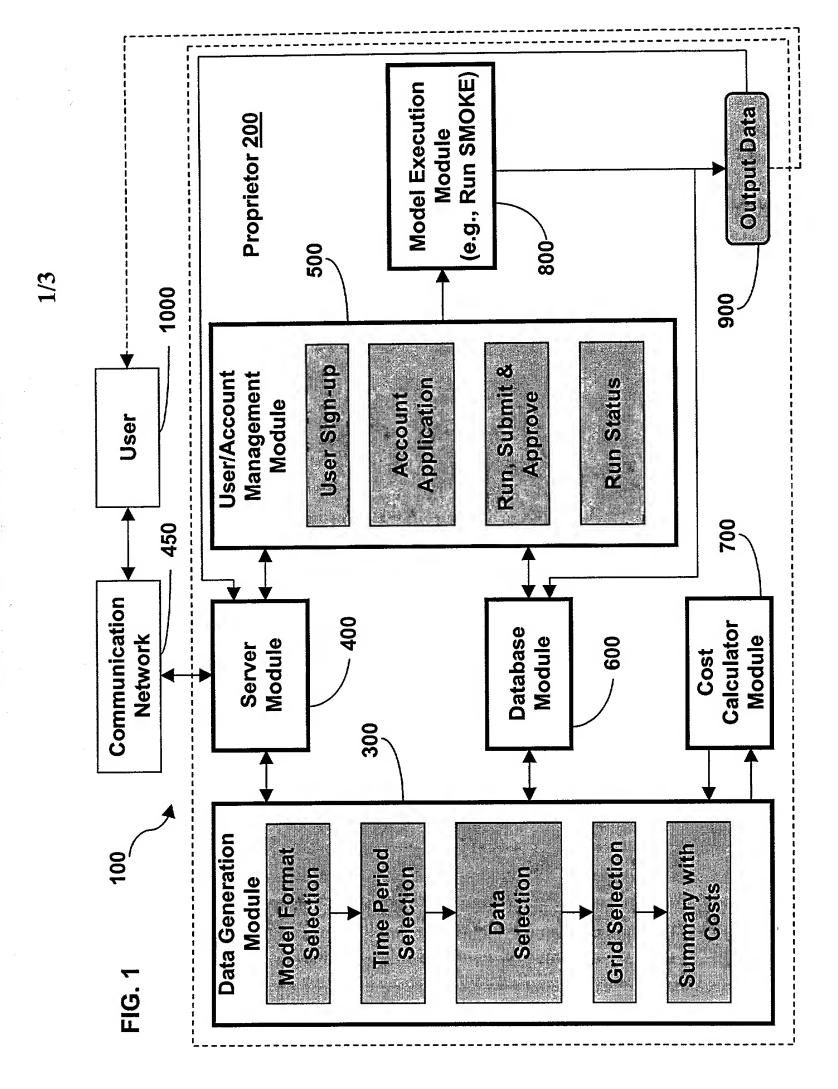Title: USER-EXECUTABLE METHOD FOR COMPLEX MODEL
DATA ANALYSIS AND ASSOCIATED SYSTEM, COMPUTER
DEVICE, AND COMPUTER SOFTWARE PROGRAM PRODUCT
Inventor(s): Houvoux et al.
Application No: To Be Assigned
Atty Dkt No: 30540/240840

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FIG. 1

Title: USER-EXECUTABLE METHOD FOR COMPLEX MODEL
DATA ANALYSIS AND ASSOCIATED SYSTEM, COMPUTER
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1100

Prompt a user at a remote computer terminal
to select an input data and an analysis parameter
for an analysis of the data input according to
a complex model

1110

Execute an automated cost calculator function
in response to the selected input data and analysis
parameter so as to provide a cost quote for execution
of the corresponding analysis by a computer device

1120

Provide the cost quote to the user
at the remote computer terminal

1130

Allow the user to modify the input data and the
analysis parameter and to resubmit the modified input
data and analysis parameter so as to obtain a
corresponding revised cost quote for the
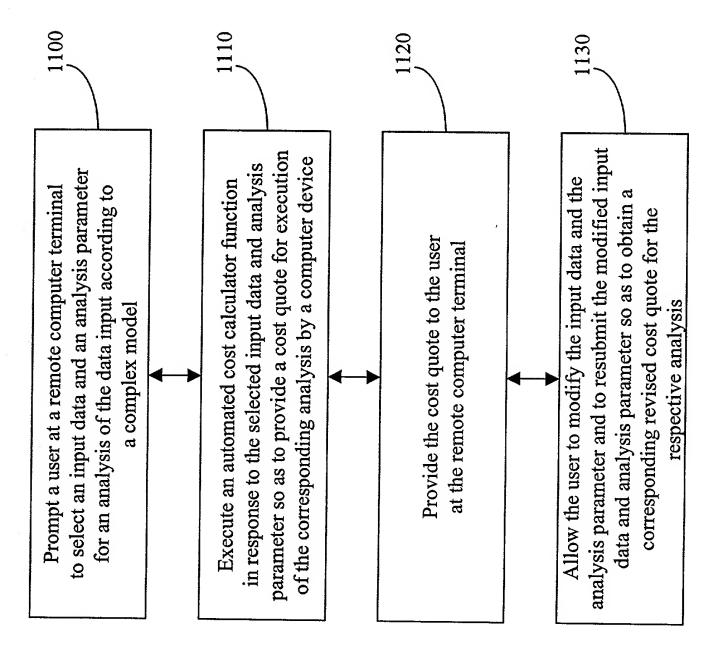respective analysis

FIG. 2

Title: USER-EXECUTABLE METHOD FOR COMPLEX MODEL
DATA ANALYSIS AND ASSOCIATED SYSTEM, COMPUTER
DEVICE, AND COMPUTER SOFTWARE PROGRAM PRODUCT
Inventor(s): Houvoux et al.
Application No: To Be Assigned
Atty Dkt No: 30540/240840

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FIG. 3

1140

Prompt a user at a remote computer terminal to select an input data and an analysis parameter for an analysis of the data input according to a complex model

1150

Execute an automated cost calculator function in response to the selected input data and analysis parameter so as to provide a cost quote for execution of the corresponding analysis by a computer device

1160

Provide the cost quote to the user at the remote computer terminal

1170

Allow the user to modify the input data and the analysis parameter and to resubmit the modified input data and analysis parameter so as to obtain a corresponding revised cost quote for the respective analysis

1180

Execute the analysis according to the complex model for the selected input data and analysis parameter at the computer device

1190

Provide a result of the analysis and a billing corresponding to the cost quote to the user